FORM PTO-1449 (Modified)

JACOBSON, PRICE, HOLMAN & STERN
400 SEVENTH STREET, N.W.
WASHINGTON, D.C. 20004-2201

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: __P61724US0__   GROUP ART UNIT: __1636__
SERIAL NO.: __08/973,021__   FILING DATE: __December 2, 1997__
APPLICANT(S): __Martin JENSEN et al__

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES)	(NO)
🖊	AA	WO9504824	02-16-95	International				:

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

🖊	AB	Duenas, M. et al, "Clonal Selection and Amplification of Phage Displayed Antibodies by Linking Antigen Recognition and Phage and Phage Replication", BIO/TECHNOLGOY, Vol. 12, Oct. 1994, pp. 999-1002
🖊	AC	Schumacher, T. et al, "Synthetic peptide libraries in the determination of T cell epitopes and peptide binding specific-ity of class I molecules", EUR J IMMUNOL (Germany) June 1992 22(6), pp. 1405-12
🖊	AD	Houghten, R. et al, "Generation and use of synthetic peptide combinatorial libraries for basic research and drug discovery" NATURE, Vol. 354, 7 Nov. 1991, pp. 84-86
🖊	AE	Furka, A. et al, "General method for rapid synthesis of multi-component peptide mixtures", INT. J. PEPTIDE PROTEIN RES., 37, 1991, pp. 487-493
🖊	AF	Lam, K. et al, "A new type of synthetic peptide library for identifying ligand-binding activity", NATURE, Vol. 354, 7 Nov. 1991, pp. 82-84
🖊	AG	Gissel, B. et al, "Identification of Avidin and Streptavidin Binding Motifs Among Peptides Selected from a Synthetic Peptide Library Consisting Solely of D-Amino Acids", JOURNAL OF PEPTIDE SCIENCE, Vol. 1, 1995, pp. 217-226
🖊	AH	Cwirla, S. et al, "Peptides on phage: A vast library of peptides for identifying ligands", PROC. NATL. ACAD. SCI. USA, Vol. 87, August 1990, pp. 6378-6382
🖊	AI	Scott, J., "Discovering peptide ligands using epitope libraries", TIBS 17, July 1992, pp. 241-245
🖊	AJ	Cull, M. et al, "Screening for receptor ligands using large libraries of peptides linked to the C terminus of the lac repressor", PROC. NATL. ACAD. SCI. USA, Vol. 89, March 1992, pp. 1865-1869

EXAMINER _William Sanders_   DATE CONSIDERED _9/30/99_

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance **and** not considered. Include copy of this form with next communication to applicant(s).

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)
-continued-

initials	AK	Bock, L. et al "Selection of single-standed DNA molecules that bind and inhibit human thrombin", NATURE Vol. 355, 6 February 1992, pp. 564-566
initials	AL	Murphy, A. et al, "Cloning vectors for expression of cDNA libraries in mammalian cells", PROC. NATL. ACAD. SCI. USA, Vol. 84, December 1987, pp. 8277-8281
initials	AM	Wong, B. et al, "High-Efficiency Identification of Genes by Functional Analysis from a Retroviral cDNA Expression Library", JOURNAL OF VIROLOGY, Sept. 1994, pp. 5523-5531
initials	AN	Rayner, J. et al, "A Simple and Efficient Procedure for Generating Stable Expression Libraries by cDNA Cloning in a Retroviral Vector", MOLECULAR AND CELLULAR BIOLOGY, Feb. 1994, pp. 880-887
initials	AO	Mainati, M. et al, "Processing pathways for presentation of cytosolic antigen to MHC class II-restricted T cells", NATURE, Vol. 357, 25 June 1992, pp. 702-704
initials	AP	Long, E. et al, "Invariant Chain Prevents the HLA-DR-Restricted Presentation of a Cytosolic Peptide", THE JOURNAL OF IMMUNOLOGY, 153, 1994, pp. 1487-1494
initials	AQ	Werge, T. et al, "Intracellular immunization: Cloning and intracellular expression of a monoclonal antibody to the p21ras protein", FEBS LETTERS, Vol. 274, No. 1,2, Nov. 1990, pp. 193-198
initials	AR	Sondek, J. et al, "A general strategy for random insertion and substitution mutagenesis: Substoichiometric coupling of tri-nucleotide phosphoramidites", PROC. NATL. ACAD. SCI. USA, Vol. 89, April 1992, pp. 3582-358
initials	AS	Lund, A. et al, "Increased cloning efficiency by temperature-cycle ligation", NUCLEIC ACIDS RESEARCH, Vol. 24, No. 4, 1996, pp. 800-801

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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: ___P61724USO___   GROUP ART UNIT: ___1636___
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APPLICANT(S): ___Martin JENSEN et al___

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)
-continued-

⊠	AT	Aruffo, A. et al, "Molecular cloning of a CD28 cDNA by a high efficiency COS cell expression system", PROC. NATL. ACAD. SCI. USA, Vol. 84, December 1987, pp. 8573-8577
	AU	Seed, B. et al, "Molecular cloning of the CD2 antigen, the T-cell erythrocyte receptor, by a rapid immunoselection procedure", PROC. NATL. ACAD. SCI. USA, Vol. 84, May 1987, pp. 3365-3369
	AV	Kauffman, S., "Toward a General Theory of Adaptive Walks on Rugged Landscapes", J. THEOR. BIOL. Vol. 128, 1987, pp. 11-45
	AW	Kaufmann, S. et al, "The NK Model of Rugged Fitness Landscapes And Its Application to Maturation of the Immune Response" J. THEOR. BIOL., 141, 1989, pp. 211-245
	AX	Weinberg, E., "Local properties of Kauffman's N-k model: A tunably rugged energy landscape", PHYSICAL REVIEW A, Vol. 44, No. 10, 15 November 1991, pp. 6399-6413
	AY	Murphy, A. et al, "Cloning vectors for expression of cDNA libraries in mammalian cells", PROC. NATL. ACAD. SCI. USA, Vol. 84, December 1987, pp. 8277-8281
	AZ	Murphy, A. et al, "pλZd39: A new type of cDNA expression vector for low background, high efficiency directional cloning", NUCLEIC, ACIDS RESEARCH, Vol. 19, No. 12, pp. 3403-3408
	BB	Perrin, S. et al, "Site-specific mutagenesis using asymmetric polymerase chain reaction and a single mutant primer", NUCLEIC ACIDS RESEARCH, Vol. 18, No. 24, 1990, pp. 7433-7438

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